

Please replace the paragraph beginning at page 9, line 1, with the following rewritten paragraph:

B<sup>2</sup>  
--iii) Alkali metal or alkaline earth metal salts of sulphonic acids derived from lignin, and more particularly calcium lignosulphonates or sodium lignosulphonates, such as the product sold under the name MARASPERSE C-21 by American Can Co. and the C<sub>10</sub> to C<sub>14</sub> products sold by Avebene.--

Please replace the section beginning at page 10, line 7, with the following rewritten section:

B<sup>3</sup>  
--(1) Vinylpyrrolidone / quaternized dialkylaminoalkyl acrylate or methacrylate copolymers such as those sold under the trade name GAFQUAT 734 and 755N by the Gaf Corp.--

Please replace the paragraph beginning at page 15, line 6, with the following rewritten paragraph:

Subt  
C<sub>2</sub>  
B<sup>4</sup>  
--Useful polymers are Quaternium 38, 37, 49 and 42 in the CTFA, acrylamide/beta-methacryloyloxyethyl-trimethylammonium methosulphate copolymers sold under the names TETEN 205, 210, 220 and 240 by Hercules, and aminoethylacrylate phosphate/acrylate copolymers sold under the name CATREX by National Starch and Chemicals, and the crosslinked graft cationic copolymers having a molecular weight of 10,000 to 1,000,000, and preferably a 15,000 to 500,000, and resulting from copolymerisation of: at least one cosmetic monomer, dimethylaminoethyl methacrylate, polyethylene glycol and a polyunsaturated crosslinking agent, such as those mentioned in the CTFA dictionary under the name AMODIMETHICONE, such as the product marketed as a mixture with other ingredients under the name DOW CORNING 929 cationic emulsion.--

Please replace the paragraph beginning at page 19, line 1, with the following rewritten paragraph:

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--Also encompassed herein are polymeric hydrocarbons of alkenyl monomers, such as polymers of C<sub>2</sub>-C<sub>6</sub> alkenyl monomers. These polymers can be straight or branched chain polymers. The straight chain polymers will typically be relatively short in length, having a total number of carbon atoms as described above in this paragraph. The branched chain polymers can have substantially higher chain lengths. The number average molecular weight of such materials can vary widely, but will typically be up to about 500, preferably from about 200 to about 400, and more preferably from about 300 to about 350. Also useful herein are the various grades of mineral oils. Mineral oils are liquid mixtures of hydrocarbons that are obtained from petroleum. Specific examples of suitable hydrocarbon materials include paraffin oil, mineral oil, dodecane, isododecane, hexadecane, isohexadecane, eicosene, isoeicosene, tridecane, tetradecane, polybutene, polyisobutene, and mixtures thereof. Isododecane, isohexadecane, and isoeicosene are commercially available as PERMETHYL 99A, PERMETHYL 101A, and PERMETHYL 1082, from Presperse, South Plainfield, NJ. A copolymer of isobutene and normal butene is commercially available as INDOPOL H-100 from Amoco Chemicals. Preferred for use herein are hydrocarbon conditioning agents selected from the group consisting of mineral oil, isododecane, isohexadecane, polybutene, polyisobutene, and mixtures thereof. When included, these conditioning agents are comprised at a level by weight of from about 0.01% to about 2% of the concentrate.--

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Please replace the paragraph beginning at page 19, line 26, with the following rewritten paragraph:

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--Non-limiting examples of preservatives useful in the present invention are DMDM Hydantoin (dimethylol dimethyl hydantoin), KATHON CG®, (mixture of methylchloro-

isothiazolinone and methyl isothiazolinone), imidazolidinyl urea, phenoxyethanol, EDTA and its salts, benzyl alcohol, and parabens such as methyl paraben, propyl paraben, butyl paraben, and LIQUAPAR® oil (mixture of isobutyl paraben, isopropyl paraben, and butyl paraben).--

Please replace the paragraph beginning at page 21, line 21, with the following rewritten paragraph:

--Examples I and II are mousse composition embodiments, and Examples III and IV are hair spray composition embodiments of the present invention which can be prepared by any conventional method well known in the art. A suitable method is as follows:--

**In the Claims:**

Please amend claims 4-13 as follows:

4. (Amended) The hair styling composition according to Claim 1, wherein said amphoteric polymer comprises units selected from the group consisting of:

(a)

